AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (previously presented): A laminate having a layer (A) comprising a fluororesin and a layer (B) comprising a fluorine-free organic material, wherein said laminate has a fuel permeation rate of not higher than 1.5 $g/m^2/day$, the polymer constituting the fluororesin is a chlorotrifluoroethylene copolymer comprising chlorotrifluoroethylene units, tetrafluoroethylene units and monomer [A] units derived from monomers [A] copolymerizable with chlorotrifluoroethylene and tetrafluoroethylene, said chlorotrifluoroethylene unit and said tetrafluoroethylene unit amounting to 90 to 99.9 mole percent in total, said monomer [A] unit amounting to 10 to 0.1 mole percent.

2. (original): The laminate according to Claim 1, wherein the fluororesin comprises a fluororesin (a) having a fuel permeation coefficient of not higher than 1 $g \cdot mm/m^2/day$.

3. (original): The laminate according to Claim 2, wherein the fluororesin (a) comprises a fluororesin (a1) having a fuel permeation coefficient of not higher than 0.3 $g \cdot mm/m^2/day$.

4-6. (canceled).

7. (previously presented): The laminate according to Claim 1, wherein the fluorine-free organic material comprises a polyamide-based resin and/or a polyolefin-based resin.

8. (previously presented): The laminate according to Claim 1, which is a laminate for a fuel tube, wherein said layer (A) is the fuel tube innermost layer.

9. (previously presented): The laminate according to Claim 1, wherein monomer [A] is at least one selected from VdF, HFP, a PAVE, Et and a vinyl monomer represented by the general formula (i):

$$CH_2=CX^1(CF_2)_nX^2 \qquad (i)$$

wherein X^1 represents a hydrogen or fluorine atom, X^2 represents a hydrogen, fluorine or chlorine atom and n represents an integer of 1 to 10.

10. (previously presented): The laminate according to Claim 1, wherein monomer [A] is at least one selected from HFP, a PAVE, Et and perfluoro(1,1,5-trihydro-1-pentene).

11. (previously presented): The laminate according to Claim 1, wherein monomer [A] is at least one selected from VdF, HFP, a PAVE, and a vinyl monomer represented by the general formula (i):

$$CH_2=CX^1(CF_2)_nX_2 \qquad (i)$$

wherein X^1 represents a hydrogen or fluorine atom, X^2 represents a hydrogen, fluorine or chlorine atom and n represents an integer of 1 to 10.

12. (previously presented): The laminate according to Claim 1, wherein the chlorotrifluoroethylene copolymer is at least one selected from a CTFE/TFE/HFP copolymer, a CTFE/TFE/VdF copolymer, a CTFE/TFE/PAVE copolymer, a CTFE/TFE/Et copolymer, a CTFE/TFE/HFP/PAVE copolymer and a CTFE/TFE/VdF/PAVE copolymer.

13. (previously presented): The laminate according to Claim 1, wherein the chlorotrifluoroethylene copolymer is a CTFE/TFE/PAVE copolymer.

14. (new): The laminate according to Claim 1, wherein the temperature [Tx] required for 1% by mass of the chlorotrifluoroethylene copolymer subjected to heating testing to be decomposed is not lower than 380°C.